

KICKOUT FLASHING AND ASSOCIATED ASSEMBLY AND METHOD

ABSTRACT OF THE DISCLOSURE

A flashing and associated assembly and method for directing water along an interface between a roof and a wall are provided. The flashing, which can be formed as a unitary molded plastic member, has an angled configuration. In particular, a roof portion of the flashing is configured to be disposed on the roof, and first and second
5 flanges extend perpendicularly from the roof portion to define a continuous passage for receiving water. The flanges define an obtuse angle therebetween so that when one flange is disposed against the wall the other flange is configured to direct water flowing along the passage away from the wall. The flashing can be reversible so that the same flashing can be selectively installed at wall-roof interfaces of different
10 configurations.

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